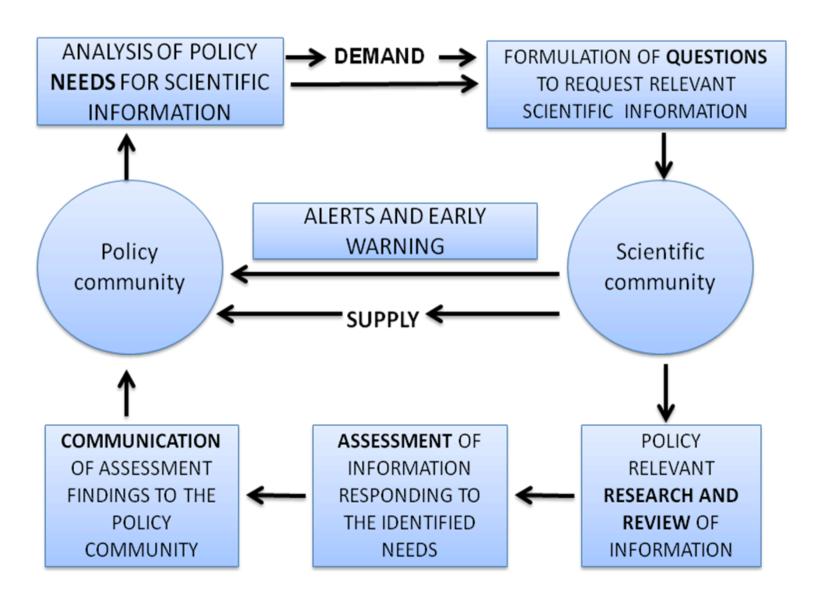
## The cyclical two-way relationship in the policy-science interface



## Science-Policy Interface Roles and Responsibilities<sup>1</sup>

Science-policy interfaces are social processes which encompass relations between scientist and other actors in the policy process, and which allow for exchanges, coevolution, and joint construction of knowledge with the aim of enriching decision-making at different scales. This includes 2 main requirements:

- 1) Science information is relevant to policy demands and is formulated in a way that is accessible to policy and decision makers; and
- 2) Policy and decision makers formulate their demands or questions in a way that are accessible for scientists to provide the relevant information and that they take into account available scientific information in their deliberations.

<sup>&</sup>lt;sup>1</sup> Enhancing the Science-Policy interface on Biodiversity and Ecosystem Services. IUCN (International Union for Conservation of Nature): Information Paper on IPBES-March 2010